

CLAIMS

We claim:

1. A collapsible miter saw support device for supporting a miter saw and material to be cut by the miter saw, said device comprising:
 - a table including a panel having a front edge, a rear edge, a first side edge, a second side edge, a top surface and a bottom surface, a plurality of legs being attached to and extending downwardly from said bottom surface;
 - a pair of supports, each of said supports being attached to said top surface of said panel, each of said supports being positioned adjacent to said front edge, said supports being spaced from each other such that a base of the miter saw is selectively positionable between said supports; and
 - a pair of guides, each of said guides being attached to one of said supports and extending outwardly away a respective one of said first and second side edges, each of said guides having a free end extending outwardly away from said table, each of said guide having a break therein positioned generally between said table and said free ends such that a first section and a second section of each of said guides is defined, each of said first sections being hingedly coupled to a corresponding one of said second sections such that said free ends may selectively be positioned in an extended position directed away from said table or stored position extending downward.
2. The device of claim 1, wherein said plurality of legs includes a pair of front legs and a pair of rear legs such that front side, a rear side and a pair of lateral sides of said table is defined.

3. The device of claim 2, further including a plurality of shelves being attached to said legs and being generally parallel with said panel.

4. The device of claim 3, further including a back wall being attached to said table and substantially covering said rear side, each of a pair of lateral walls being attached to said table and substantially covering one of said lateral sides, each of a pair doors being hingedly coupled to said table for selectively opening or closing said front side of said table.

5. The device of claim 2, further including a plurality of wheels, each of said wheels being rotatably coupled to a bottom side of one of said plurality of legs.

6. The device of claim 2, wherein each of said guides includes a horizontal wall having a forward edge and rearward edge, each of said forward edges being generally co-planar with said front edge of said panel, each of said guides including a vertical wall being attached to and extending upwardly away from one of said horizontal walls, each of said vertical walls extending along a respective one of said rearward edges.

7. The device of claim 6, further including a pair of articulated arms each having a first end hingedly attached to said table and a second end pivotally attached to one of said second sections for selectively supporting said second sections in said extended position.

8. The device of claim 7, wherein each of said arms is positioned in front of said front side of said table when said guide posts are positioned in said stored position.

9. The device of claim 1, further including a pair of articulated arms each having a first end hingedly attached to said table and a second end pivotally attached to one of said second sections for selectively supporting said second sections in said extended position.

10. The device of claim 6, wherein said vertical wall positioned adjacent to said first side edge extends outwardly from said first side of said panel.

11. A collapsible miter saw support device for supporting a miter saw and material to be cut by the miter saw, said device comprising:

a table including a panel having a front edge, a rear edge, a first side edge, a second side edge, a top surface and a bottom surface, a plurality of legs being attached to and extending downwardly from said bottom surface, said plurality of legs including a pair of front legs and a pair of rear legs such that front side, a rear side and a pair of lateral sides of said table is defined, a plurality of shelves being attached to said legs and being generally parallel with said panel, a back wall being attached to said table and substantially covering said rear side, each of a pair of lateral walls being attached to said table and substantially covering one of said lateral sides, each of a pair of doors being hingedly coupled to said table for selectively opening or closing said front side of said table;

a plurality of wheels, each of said wheels being rotatably coupled to a bottom side of one of said plurality of legs;

a pair of supports, each of said supports being attached to said top surface of said panel, each of said supports being positioned adjacent to said front edge, each of said supports being positioned adjacent to one of said first and second side edges,

said supports being spaced from each other such that a base of the miter saw is selectively positionable between said supports;

a pair of guides, each of said guides being attached to one of said supports and extending outwardly away a respective one of said first and second side edges, each of said guides including a horizontal wall having a forward edge and rearward edge, each of said forward edges being generally co-planar with said front edge of said panel, each of said guides including a vertical wall being attached to and extending upwardly away from one of said horizontal walls, each of said vertical walls extending along a respective one of said rearward edges, each of said guides having a free end extending outwardly away from said table, each of said guide having a break therein positioned generally between said table and said free ends such that a first section and a second section of each of said guides is defined, each of said first sections being hingedly coupled to a corresponding one of said second sections such that said free ends may selectively be positioned in an extended position directed away from said table or stored position extending downward; and

a pair of articulated arms each having a first end hingedly attached to said table and a second end pivotally attached to one of said second sections for selectively supporting said second sections in said extended position.